LABDEX

Stomacher Blender LX10SCB

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Description

Stomacher Blender LX100SB is a slap-type homogenizer designed with an intelligent program control to set flapping time and speed. It tests concentrated, diluted and solid samples fitted in a sterile homogeneous bag with a large LCD display. Equipped with an adjustable switch rotating handle and easy opening of the door for neat cleaning.

Specifications

Capacity	3 to 400 ml
Control method	Microcomputer programming
Power	300 W
Sterile homogenizer bags	100 Sheets
Dimension of homogenizer bags	300 × 170 mm
Flapping time	0.1 to 99 mins 59 seconds or Continuous
Flapping speed	3 to 12 times / second
Flapping space	0 to 50 mm adjustable
Disinfection function	Light disinfection
Disinfection wavelength	253.7 nm
Pause function	Yes with automatic stop anti-trap function
Program storage	3 groups
Power supply	110 V, 220 V / 50 Hz
Overall dimension (W × D × H)	420 × 230 × 330 mm
Net weight	20 kg
Packing dimension (W x D x H)	570 x 340 x 460 mm
Gross weight	24 kg

Features

- Adjustable switch rotating handle

- Easy opening of the door
- Homogenizer with large LCD display
- 304 stainless steel homogenous bracket
- The cabinet material is made up of stainless steel and anti-corrosion coating
- Slap before and after the device's adjustable distance
- Having Load and unload windows and toughened glass door
- No need for heating, sterilization or washing of utensils

Applications

- Used to extract and wash intact microbes into solution. They are very common tools for food testing laboratories, and are also used in environmental labs and life science research labs.

Standard Accessories

- Sterile homogenizer bags (PC+PE material): (170 ×300 mm) / 100 Pcs
- 304 Stainless steel bracket: (Can put 5 Samples per time) / 01 Unit

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